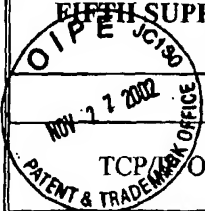
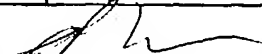


U.S. Department of Commerce, Patent and Trademark Office		Application No.: 10/005,536
FIFTH SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Filing date: November 7, 2001
		Inventors: Laurence B. Boucher et al.
 TCP/OFFLOAD NETWORK INTERFACE DEVICE		Group Art Unit: Unknown
		Examiner name: Unknown
		Attorney Docket No. ALA-008A

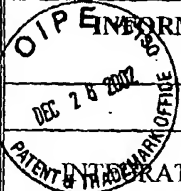
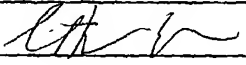
U.S. Patent Documents							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date, If Appropriate
SY	A	5,996,024	11/30/99	Blumenau	709	301	
SY	B	6,173,333	07/18/97	Jolitz et al.			
SY	C	2001/0025315A1		Jolitz			01/10/01
SY	D	2001/0004354A1		Jolitz			01/10/01
SY	E	5,058,110	10/15/91	Beach et al.	370	85.6	
SY	F	6,021,446	02/01/00	Gentry et al.	709	303	
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SY	H	6,389,468	05/14/02	Muller et al.	709	226	
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SY	J	6,427,169	07/30/02	Elzur	709	224	
SY	K	6,449,656	09/10/02	Elzur et al.	709	236	
SY	L	6,453,360	09/17/02	Muller et al.	709	250	

Foreign Patent Documents							
		Document Number	Date	Country	Class	Subclass	Translation
							Yes No
	M						
	N						

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)		
SY	O	Article entitled "LRP: A New Network Subsystem Architecture for Server Systems", by P. Druschel and G. Banga, Rice University, October 1996, 15 pages.
SY	P	Internet RFC/STD/FYL/BCP Archives article with heading "RFC2140" entitled "TCP Control Block Interdependence", web address http://www.faqs.org/rfcs/rfc2140.html , 9 pages, printed 9/20/02.
	Q	
	R	
	S	

Examiner 	Date Considered 11/19/03
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.

U.S. Department of Commerce, Patent and Trademark Office					Application No.: 10/087,876		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT					Filing date: March 1, 2002		
 INFORMATION DISCLOSURE STATEMENT BY APPLICANT					Inventors: Mark A. Lauer		
					Group Art Unit: 2817		
					Examiner name: Unknown		
PATENTED OPTICAL CROSS-CONNECT AMPLIFIER					Attorney Docket No. LAUM-005		
U.S. Patent Documents							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date, If Appropriate
SY	A	5,321,714	06/14/94	Paoli	372	50	
SY	B	5,521,754	05/28/96	Nitta et al.	359	344	
SY	C	6,081,020	06/27/00	Frahm et al.	257	458	
SY	D	6,122,417	09/19/00	Jayaraman et al.	385	24	
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SY	F	6,163,557	12/19/00	Dunnrowicz et al.	372	46	
SY	G	6,174,749	01/16/01	Yuen et al.	438	35	
	H						
	I						
	J						
	K						
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
SY	L	OE Reports article entitled "MEMS enables fast, reliable optical switching", by P. Gwynne, copyright 2000 SPIE-The International Society for Optical Engineering, 3 pages, printed 2/27/02.					
SY	M	SPIE Web article entitled "MEMS has benefits for single-mode fiber alignment and lasers", R. W. Hardin, copyright 2000 SPIE-The International Society for Optical Engineering, 6 pages, printed 1/31/01.					
SY	N	IEEE Journal of Quantum Electronics article entitled "Long Wavelength Vertical-Cavity Semiconductor Optical Amplifiers", E. Staffan et al., pp. 274-281, vol. 37, No. 2, February 2001.					
SY	O	IEEE Journal of Quantum Electronics article entitled "Design and Analysis of Vertical-Cavity Semiconductor Optical Amplifiers", J. Piprek et al., pp. 127-134, vol. 37, No. 1, January 2001.					
SY	P	IEEE Photonics Technology Letters article entitled "1.3- μ m Vertical-Cavity Amplifier", E. S. Björlin et al., pp. 951-953, vol. 12, No. 8, August 2000.					
SY	Q	Article entitled "The Future of MEMS in telecommunications networks", by J. A. Walker, J. Micromech. Microeng. 10 (2000) R1-R7. Printed in the UK.					
SY	R	Article entitled "Research breakthrough for fiber optic communications: single-crystal semiconductor lasers grown in one step will function as low-cost transmitters", contact: J. Savani, University of California, Santa Barbara-Engineering, 25 September 2000, printed 2/26/01.					
SY	S	MEAM550 Modeling and Design of MEMS, Fall 2001, Mechanical Engineering and Applied Mechanics, University of Pennsylvania, Case Study entitled "2-axis Micromirror for Use in Optical Switching Applications, 6 pages, printed 2/27/02.					
Examiner				Date Considered 11/19/03			
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.</p>							